GIS REGISTRY INFORMATION

SITE NAME:	Town Of Ger	neva I	Hwy Dept									
BRRTS #:	02-65-28294	9					FID	#				
							(if a	ppro	priate):			
	53147-2617-	96 B										
(if appropriate):												- 33
	March 6, 200			enter de la companya								
STREET ADDRESS:												
	Lake Geneva					al all a firms						
SOURCE PROPERTY		DINA	TES	X =	644107	7			Y = 239	658		
(meters in WTM91 pro	jection):											
CONTAMINATED MEI			oundwater			Soil	х		Both			
OFF-SOURCE GW CC	TAMINATION	ON >	ES:		Yes				No	х		
 IF YES, STREET A 	DDRESS:											
 GPS COORDINAT 	ES	X =					Y =					
(meters in WTM91 pro	jection):											
OFF-SOURCE SOIL C				Yes	3		No	x				
>Generic or Site-Spec		RCL):									
 IF YES, STREET A 												
 GPS COORDINATI 		X =					Y =					
(meters in WTM91 proj												
CONTAMINATION IN	RIGHT OF W		Yes				No	X				
			<u>DOCUMEN</u>	<u>TS N</u>	NEEDEL	<u>)</u>						ı
Closure Letter, and any cond	ditional closure l	etter is	sued									X
Copy of most recent deed, ir	ncluding legal de	scripti	on, for all affe	cted p	properties							
Certified survey map or relev	vant portion of the	ne reco	rded plat man	(if ref	erenced in	the legal o	lescrini	tion) f	or all affect	ed prope	rties	-
County Parcel ID number, if												
County Farcer ID Humber, II	useu for county,	ior an	anected prope	erties	see .	(scorae	O 0124	ea n	0116			X
Location Map which outlines al	Il properties within o	ontamin	ated site bounda	ries or	USGS top	ographic m	ap or pl	at maj	o in sufficient	detail to p	ermit the	х
parcels to be located easily (8.5x1 potable wells within 1200' of the si	14" if paper copy). te.	If ground	dwater standards	are ex	ceeded, the	e map must	t also in	ıclude	the location of	of all munic	cipal and	
Detailed Site Map(s) for all	affected propert	ies, sh	owing buildings,	roads,	property b	oundaries,	contam	inant	sources, utilit	y lines, m	onitoring	abla
wells and potable wells. (8.5x14", way in relation to the source prop	, if paper copy) Thi	s map sl	hall also show the	e locat	ion of all co	ntaminated	public :	streets	s, highway and	d railroad i	riahts-of-	^
exceeding ch. NR 720 generic or 8	SSRCLs.						eurig ci	II. INIT	140 ESS and	Son conta	irnination	
Tables of Latest Groundwate	er Analytical Res	ults (n	o shading or c	ross-	hatching)							
Tables of Latest Soil Analytical Results (no shading or cross-hatching)											\mathbf{x}	
Isoconcentration map(s), if required for site investigation (SI) (8.5x14" if paper copy). The isoconcentration map should have flow direction												
and extent of groundwater contamination defined. If not available, include the latest extent of contaminant plume map.												
GW: Table of water level elevations, with sampling dates, and free product noted if present									一			
GW: Latest groundwater flow direction/monitoring well location map (should be 2 maps if maximum variation in flow direction is greater than 20 degrees)												
SOIL: Latest horizontal extent of contamination exceeding generic or SSRCLs, with one contour										X		
Geologic cross-sections, if required for SI. (8.5x14' if paper copy)												
RP certified statement that le	egal descriptions	are co	omplete and a	ccura	te			-				\dashv
Copies of off-source notifica					-							\dashv
Letter informing ROW owner	r of residual con	taminat	tion (if applica	ble)(p	oublic, high	way or rai	Iroad F	ROW)				\dashv
Copy of (soil or land use) de												X

BUREAU OF PECFA 101 West Pleasant Street, Suite 100A

Milwaukee, Wisconsin 53212-3963 TDD #: (608) 264-8777

Fax #: (414) 220-5374 http://www.commerce.state.wi.us

> http://www.wisconsin.gov Jim Doyle, Governor Cory L. Nettles, Secretary



March 6, 2003

Mr. Richard Torhorst Town of Geneva 500 Commercial Court P.O. Box 1300 Lake Geneva, WI 53147

RE:

Final Closure

Commerce # 53147-2617-96B

WDNR BRRTS # 02-65-282949

Town Of Geneva Hwy. Dept., N3496 Como Rd., Lake Geneva

Dear Mr. Torhorst:

The Wisconsin Department of Commerce (Commerce) has received all items required for closure of the site referenced above. This site is now listed as "closed" on the Commerce database.

It is in your best interest to keep all documentation related to the environmental activities at your site. If residual contamination is encountered in the future, appropriate measures must be implemented to assure that it is managed following all applicable regulations. If future site conditions indicate that any remaining contamination poses a threat, and subsequent information indicates a need to reopen this case, any original claim under the PECFA fund would also reopen and you may apply for assistance to the extent of remaining eligibility.

Thank you for your efforts to protect Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (414) 220-5373.

Sincerely

Jenniter Skinner Hydrogeologist

Regional Technical Specialist

Site Review Section

cc: Scott Rickard, Liesch Environmental Services, Inc.

Case File



ENVIRONMENTAL & REGULATORY SERVICES
BUREAU OF PECFA
101 West Pleasant Street, Suite 100A
Milwaukee, Wisconsin 53212
TDD #: (608) 264-8777
Fax #: (608) 220-5374
http://www.commerce.state.wi.us
http://www.wisconsin.gov
Scott McCallum, Governor
Philip Edw. Albert, Secretary

January 31, 2002

Mr. Warren Schinke Town of Geneva N3496 Como Rd Lake Geneva, WI 53147

RE:

Conditional Case Closure

Commerce # 53147-2617-96-B WDNR BRRTS # 02-65-282949 Town Of Geneva Hwy Dept., N3496 Como Rd., Lake Geneva

1-UST - 1-1,000-gallon fuel oil (Tank E) - Abandoned in place

Dear Mr. Schinke:

On December 03, 2001, the Wisconsin Department of Commerce (Commerce) PECFA Site Review Section received a request for case closure, dated November 28, 2001, from Liesch Environmental. It is understood that residual soil contamination remains on-site. Using the standards established in the NR 700 series, Wisconsin Administrative Code (Wis. Adm. Code), Commerce has determined that this site does not pose a significant threat to the environment and human health. No further investigation or remedial action is necessary.

The following condition must be satisfied to obtain final closure:

A notification must be placed on the property deed addressing residual petroleum impacts to
the soil. For case closure we will need a copy of the deed notification that contains the
County Register of Deeds' recording information. Commerce requires a site map
indicating where the remaining contamination exists. Enclosed is an example of a
"Notice of Contamination to Property" for your use. If you wish to modify the language,
submit a copy to this office for approval prior to recording. If an electronic copy of the
"Notice of Contamination to Property" is desired, you may contact Commerce and a copy will
be forwarded to you.

As of August 31, 2001, State Statute 101.143 requires PECFA claimants seeking reimbursement of interest costs to submit a final reimbursement claim within 120 days after they receive written notification that no further action is required with respect to the discharge at their site. This letter serves as your written notice of "no further action". If your claim is not received within 120 days of the date of this letter, interest costs incurred after 60 days of the date of this letter will not be eligible for PECFA reimbursement. Costs associated with recording deed notices or other restrictions are not eligible for PECFA reimbursement, and the recording of these notices should not delay the claim submittal process.

Mr. Warren Schinke

Commerce # 53147-2617-96-B WDNR BRRTS # 02-65-282949

Town Of Geneva Hwy Dept., N3496 Como Rd., Lake Geneva

January 17, 2002

Page 2

Thank you for your efforts to protect Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (608) 266-0593.

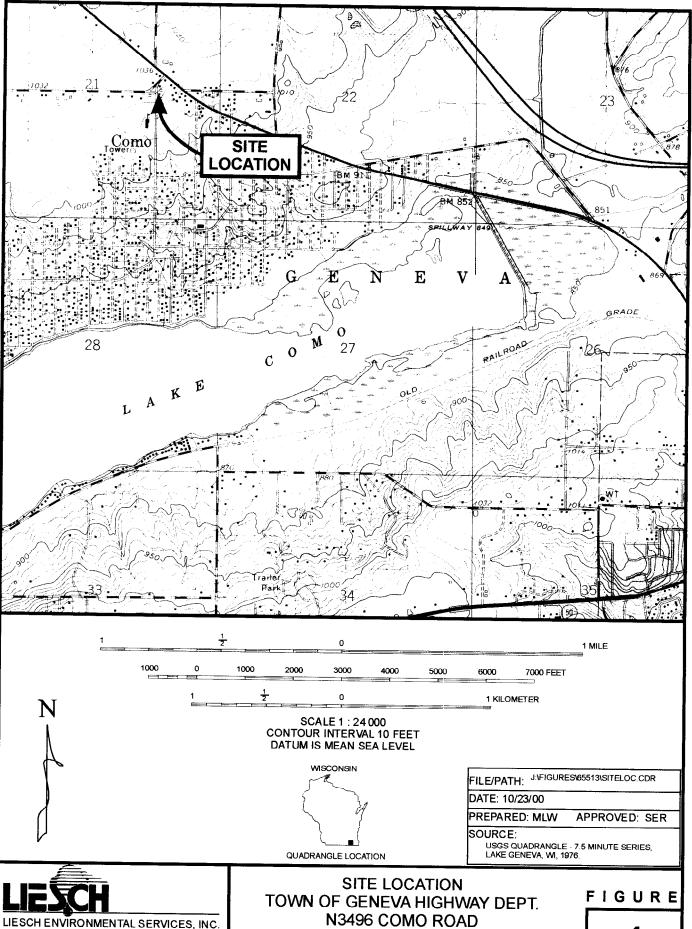
Sincerely,

Brian F. Taylor Hydrogeologist Site Review Section

Enclosure

cc: Mr. Scott Rickard, Liesch Environmental

Case File

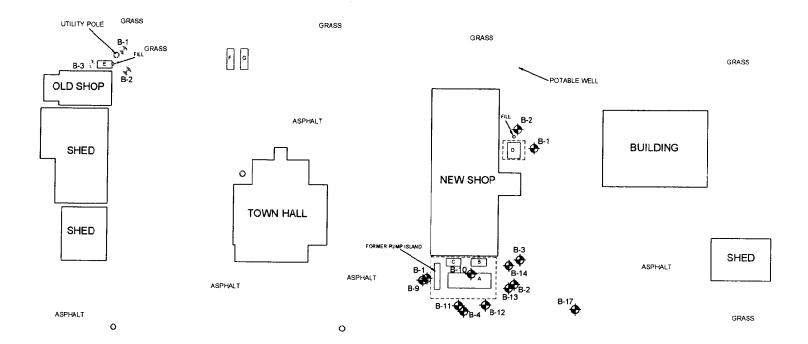


LIESCH ENVIRONMENTAL SERVICES, INC. 6000 GISHOLT DRIVE, SUITE 203 MADISON, WI 53713

LAKE GENEVA, WISCONSIN

RESIDENTIAL

RESIDENTIAL



COMO ROAD

EXPLANATION

Property boundary line.

Overhead utility line.

Underground utility line.

Underground natural gas line.

Approximate location of UST or AST.

---- Extent of excavation around UST.

Soil boring location with identifier associated with the New Shop front USTs.



Soil boring location with identifier associated with the New Shop back USTs.



Soil boring location with identifier associated with the Old Shop USTs.

- A Former 8,000-gallon diesel UST. B Former 560-gallon gasoline UST.
- C Former 560-gallon gasoline UST.
 D Former 750-gallon fuel oil UST.
- E Former 1,000-gallon fuel oil UST abandoned in place.
- F 1,000-gallon diesel AST.
- G 1,000-gallon unleaded gasoline AST.





FILE: J:\FIGURES\65513\AREAPLDWG

DATE: 01/21/03 DRAWN BY: MLW CHECKED BY: SER

SOURCE: FIELD NOTES

SITE PLAN

GENEVA HIGHWAY DEPARTMENT N3496 COMO ROAD LAKE GENEVA, WISCONSIN



FIGURE

LIESCH ENVIRONMENTAL SERVICES, INC. 6000 GISHOLT DRIVE, SUITE 203 MADISON, WI 53713

Table 1 Soil Laboratory Analytical Results (Borings) March 30, 1998 Town of Geneva Highway Department "New Shop" UST D

Identifier>	B-1	B-2	RCL				
Depth>	8-12'	8-12'					
FIELD SCREENING							
Photoionization Meter (vppm)	5.5	185	-				
PETROLEUM (mg/kg)							
Diesel Range Organics (DRO)	<1.5	<1.5	100				
Gasoline Range Organics (GRO)	<1.3	<1.3	100				
PETROLEUM VOLATILES (µg/kg)							
Benzene	<25	<25	5.5				
Ethylbenzene	<25	51	2,900				
Methyl tert-butyl ether (MTBE)	<25	<25	-				
Toluene	<25	250	1,500				
1,2,4-Trimethylbenzene	<25	<25	-				
1,3,5-Trimethylbenzene	<25	<25	-				
Xylenes (total)	<25	144	4,100				

Notes:

Dates indicate when samples were collected.

RCL = NR 720 residual contaminant levels which represent the concentrations of contaminants that can remain in soil.

- < = below method detection limits
- = no RCL established

vppm = vapor parts per million

mg/kg = milligrams per kilogram (parts per million)

μg/kg = micrograms per kilogram (parts per billion)

Results in bold highlight indicate contaminant above RCL

Table 2
Soil Laboratory Analytical Results (Borings)
March 30, 1998
Town of Geneva Highway Department
"Old Shop" UST E

Identifier>	B-1	B-2	B -3	RCL			
Depth>	8-12'	8-12'	8-12'				
FIELD SCREENING							
Photoionization Meter (vppm)	8.9	171	11.7	-			
PETROLEUM (mg/kg)							
Diesel Range Organics (DRO)	3.8	<1.5	<1.5	100			
Gasoline Range Organics (GRO)	<1.3	3	<1.3	100			
PETROLEUM VOLATILES (μg/kg)							
Benzene	<25	34	<25	5.5			
Ethylbenzene	<25	160	<25	2,900			
Methyl tert-butyl ether (MTBE)	<25	<25	<25	-			
Toluene	31	640	<25	1,500			
1,2,4-Trimethylbenzene	<25	77	<25	-			
1,3,5-Trimethylbenzene	<25	<25	<25	-			
Xylenes (total)	<25	680	<25	4,100			

Notes:

Dates indicate when samples were collected.

RCL = NR 720 residual contaminant levels which represent the concentrations of contaminants that can remain in soil.

- < = below method detection limits
- = no RCL established

vppm = vapor parts per million

mg/kg = milligrams per kilogram (parts per million)

μg/kg = micrograms per kilogram (parts per billion)

Results in **bold** highlight indicate contaminant above RCL

Table 3 Soil Laboratory Analytical Results (Tank Closure Assessment, USTs D-E) October 5-6, 1998

Town of Geneva Highway Department

Identifier>	F8	F9	F10	F11	FD-2	МЕОН	МЕОН	RCL	
Depth>	8'	8,	8'	8'	(F11)	Blank-1			
UST>	E	E	D	D	D		[ł	
FIELD SCREENING							<u> </u>		
Photoionization Meter (vppm)	6.3	5.5	0.7	1.5	1.5			_	
PETROLEUM (mg/kg)			·	·		·			
Diesel Range Organics (DRO)	20	<1.4	1.7	1.7	<1.4			100	
Gasoline Range Organics (GRO)	<1.3	<1.3	<1.3	<1.3	<1.3			100	
PETROLEUM VOLATILES (ug/kg)									
Benzene	<25	<25	<25	<25	<25	<25	<25	5.5	
Ethylbenzene	<25	<25	<25	<25	<25	<25	<25	2,900	
Methyl tert-butyl ether (MTBE)	<25	<25	<25	<25	<25	<25	<25	-	
Toluene	<25	<25	<25	<25	<25	<25	<25	1,500	
1,2,4-Trimethylbenzene	<25	88	<25	<25	<25	<25	<25		
1,3,5-Trimethylbenzene	<25	74	<25	<25	<25	<25	<25		
Xylenes (total)	<25	<25	<25	<25	<25	<25	<25	4,100	

Notes:

Blank cell indicates analysis not performed.

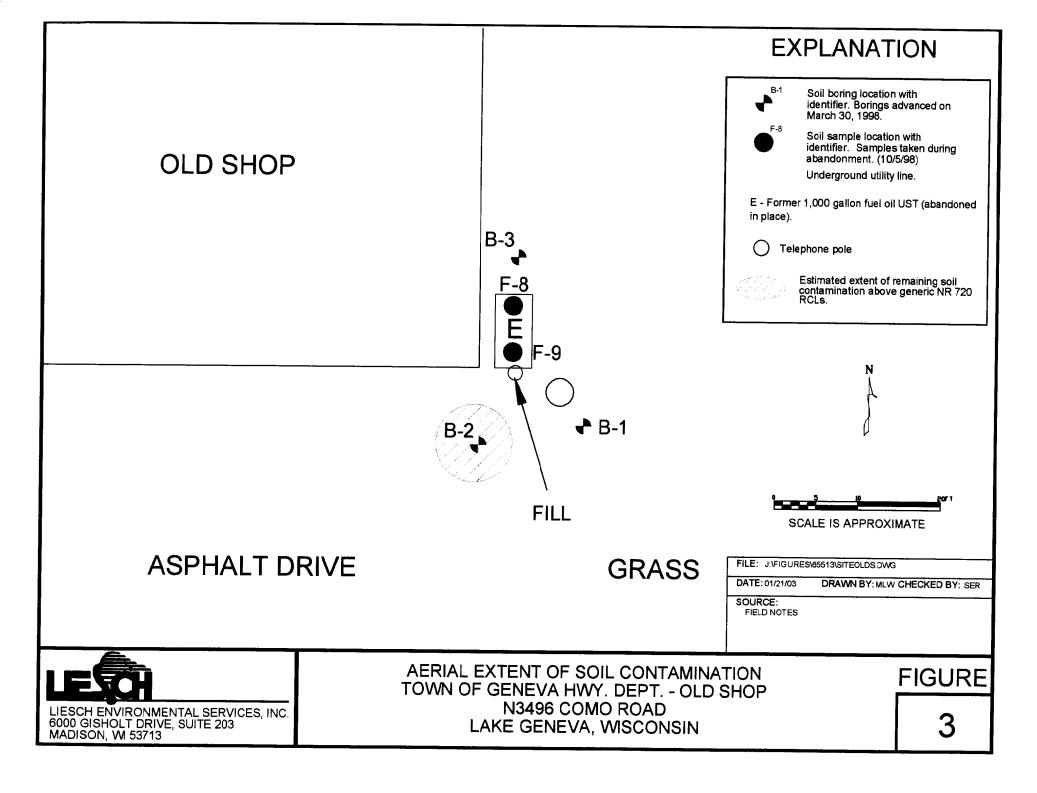
RCL = NR 720 residual contaminant levels which represent the concentrations of contaminants that can remain in soil.

- < = below method detection limits
- * = value between limit of detection and limit of quantification
- = no RCL established

vppm = vapor parts per million

mg/kg = milligrams per kilogram (parts per million)

μg/kg = micrograms per kilogram (parts per billion)



Document Number

NOTICE OF CONTAMINATION TO PROPERTY

RECORDED ON

Legal Description of the Property: In re:

(as it appears on the most recent deed)

Commencing E-W ¼ Line Section 21 Township 2N Range 17E, At Point 176' E of 1/8 Corner, N13D25' W 66', N6D E 35.6', N 52D57' W 109.06', N13D30' W 37.2', SW Along Road To 1/8 Line, S To Point 330' S of E & W ¼ Line, E 214.5', N 330', W 50' to Point of Beginning.

2002 NOV 7 AM 11 02

CONNIE J. WOOLEVER REGISTER OF DEEDS WALWORTH COUNTY, WI

Recording Area

Name and Return Address

Richard W. Torhorst 500. Commercial Court P.O.Box 1300 Lake Geneva, WI 53147

13.00

G-21-12C

Parcel Identification Number (PIN)

STATE OF WISCONSIN) ss COUNTY OF WALWORTH)

Section 1. Town of Geneva

is the owner of the above-described property.

Section 2.

One or more petroleum discharges have occurred at this property contaminating soils at concentrations that exceed the NR 720 residual contaminant levels of the Wisconsin Administrative Code exist(s) on this property.

Section 3. The owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitations and/or restrictions:

Residual petroleum contaminated soil remains on this site. According to the report filed by Liesch Environmental, dated August 31, 2001, the residual soils are located on the east side of the old shop building (located north) on-site. Natural attenuation is the approved remedial alternative for this site. If contaminated soil is excavated in the future, it may be considered a solid waste and will need to be disposed in accordance with all applicable laws. File references: Commerce number 53147-2617-96-B and BRRTS 02-65-282949, Liesch Environmental, report dated August 31, 2001.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Commerce, or its successor, issue a determination that the restrictions set forth in this covenant are no longer required.

That property owner shall provide any and all necessary information to the Department in order for the Department to be able to make a determination. Upon receipt of such a request, the Department shall determine whether or not the restrictions contained herein can be extinguished. Conditions under which a restriction can be extinguished will be determined in accordance with the site specific standards, rules and laws for this property. If the Department determines that the restrictions can be extinguished, an affidavit, with a copy of the Department's written determination, may be recorded to give notice that this restriction, or portions of this restriction are no longer binding. Any restriction placed upon this property shall not be extinguished without the Department's written determination.

IN WITNESS WHEREOF, the owner of the property has executed this document, this <u>14th</u> day of <u>October</u>, 20_02 .

[When appropriate use the following clause]:

ву	signing this document,	[he/she] acknowled	dges that [he/ske] is d	luly authorized to	sign this document of	of behalf of
-		,		-		or condition

Signature:

Printed Name

Title: <u>Town Chairman</u>

Subscribed and sworn to before me

this 14 today of October

Notary Public, State of Wiconsin

My commission is permanent

This document was drafted by the Wisconsin Department of Commerce.